

5/7/26 (Item 24 from file: 351)

Deodoriser for refrigerator box etc. comprises calcium chloride opt.  
with inert filler, together with zeolite, activated carbon, silica gel, etc.

Patent Assignee: (MATS/) MATSUSHITA T

Number of Patents: 001

Patent Family:

CC Number	Kind	Date	Week
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JP 61031162	A	860213	8613 (Basic)
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Abstract (Basic): JP 61031162

A deodoriser for refrigerator box, car, house, etc., is composed of calcium chloride of any type (e.g., anhydride, mono-, di-, tetra-, or hexa-hydrate type) with or without a spacer (e.g., acid-resistant synthetic resin granules, coke granules, sodium chloride powder, etc.) not reactive to the  $\text{CuCl}_2$ , together with zeolite, activated carbon, silica gel, etc., as needed.

The deodoriser is usually put in a water and moisture permeable container made of a synthetic resin, woven or nonwoven fabric, etc., and set in a refrigerator box, car, house, etc.

USE/ADVANTAGE - The deodoriser can effectively absorb not only offensive odours of ammonia, trimethylamine, etc., to be generated from fish, etc., in refrigerator box, car, or house, but also moisture in the air of the refrigerator box, car, or house for long periods of time. @ (7pp Dwg.No.0/0) @

Int Pat Class: A61L-009/16; B01D-053/28